

**ABSTRACT**

5           Antisense compounds, compositions and methods are  
provided for modulating the expression of Transforming growth  
factor beta receptor II. The compositions comprise antisense  
compounds, particularly antisense oligonucleotides, targeted  
to nucleic acids encoding Transforming growth factor beta  
10 receptor II. Methods of using these compounds for modulation  
of Transforming growth factor beta receptor II expression and  
for treatment of diseases associated with expression of  
Transforming growth factor beta receptor II are provided.